

**For the Period May 27 to June 2, 2014**

According to Saskatchewan Agriculture's Weekly Crop Report, 78 per cent of the crop is now seeded. This is slightly ahead of the five-year (2009-2013) average of 76 per cent. Rain continues to delay seeding progress for many producers and warm and dry weather is needed for seeding to be completed.

The southwestern region has 86 per cent of the crop seeded; the west-central region 85 per cent; the northeast 80 per cent; the northwest 76 per cent; the southeast 71 per cent; and the east-central region 67 per cent. Eighty eight per cent of durum and field peas; 84 per cent of spring wheat; 79 per cent of lentils; 76 per cent of canola; 66 per cent of barley; 56 per cent of flax; and 46 per cent of mustard are now seeded.

There was heavy rainfall in many areas with some east-central regions reporting over three inches. Across the province topsoil moisture conditions on cropland are rated as 19 per cent surplus, 77 per cent adequate and four per cent short. Hay land and pasture moisture conditions are rated as 12 per cent surplus, 81 per cent adequate, six per cent short and one per cent very short.

Seeding Progress in SK Per cent seeded	
All Crops	
June 2, 2014	78
5 year avg. (2009-2013)	76
June 3/13	83
May 28/12	74
May 30/11	70
June 3/10	59
June 1/09	95
10 year avg. (2004-2013)	81

The majority of emerged crops are in good condition, although there is some damage from localized flooding, hail, wind and insects such as flea beetles.

Farmers are busy seeding, spraying and controlling pests.

## One year ago

Producers had 83 per cent of the crop seeded. More than 100 mm of rain fell in the Radville and Coronach areas.

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## Seeding Progress by Crop District

CD	June 2/14	June 3/13
1a	56	73
1b	75	74
2a	84	70
2b	66	75
3ase	93	76
3asw	85	83
3an	83	85
3bs	87	94
3bn	95	93
4a	88	98
4b	91	88
5a	72	78
5b	71	87
6a	60	85
6b	75	82
7a	95	86
7b	85	92
8a	78	85
8b	79	86
9ae	85	94
9aw	83	90
9b	69	88

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Also available on the Ministry of Agriculture website at [www.agriculture.gov.sk.ca](http://www.agriculture.gov.sk.ca).

## **Saskatchewan Crop Insurance Corporation – June 2014**

Crop Insurance customers should note the following important dates:

Full yield loss coverage on winter wheat and fall rye, which is to be grazed and/or cut for feed, becomes effective on June 10.

The deadline for seeding potatoes is June 10 for processing and table varieties and June 15 for seed varieties.

Establishment Benefit claims are to be submitted by June 20 as are claims for crops that fail to establish due to gopher damage.

Full yield loss coverage for established spring and fall seeded crops begins on June 21.

Seeded Acreage Reports and Stored Grain Declarations must be submitted by June 25.

The deadline to submit Unseeded Acreage claims is also June 25. Claims must be registered with your local Crop Insurance office.

For honey producers enrolled in Crop Insurance, June 25 is the deadline to submit the Hive Reporting form and Stored Honey Report. This is also the deadline to endorse overwintering insurance for the Bee Mortality Insurance Pilot Program.

The deadline to seed greenfeed crops covered by forage insurance is June 30, with all establishment and gopher damage claims on greenfeed to be submitted by this date.

**Southeastern Saskatchewan (Crop District 1 – Carnduff, Estevan, Redvers, Moosomin and Kipling areas; Crop District 2 – Weyburn, Milestone, Moose Jaw, Regina and Qu'Appelle areas; Crop District 3ASE – Radville and Lake Alma areas)**

Heavy rain in much of the region is delaying seeding progress for producers in the southeast. 71 per cent of the crop is now seeded, up from 58 per cent last week. The five-year (2009-2013) average for this time of year is 67 per cent.

Warm and dry weather is needed for producers to complete seeding. At this time 77 per cent of the field peas and durum, 74 per cent of the spring wheat, 72 per cent of the canola, 63 per cent of the lentils, 62 per cent of the flax, 55 per cent of the barley, 48 per cent of the oats, 39 per cent of the soybeans, 38 per cent of the mustard and 34 per cent of the canary seed are now seeded.

<b>Southeastern Saskatchewan</b>	
<b>Crop District</b>	<b>% seeded (June 2, 2014)</b>
1A	56
1B	75
2A	84
2B	66
3ASE	93
<b>Region average</b>	<b>71</b>
<b>five-year average (2009-2013)</b>	<b>67</b>

Rainfall in the region ranged from small amounts to 71 mm in the Radville area. The Moose Jaw region has received 237 mm of rain since April 1, the greatest amount for both the region and the province. Cropland topsoil moisture conditions are rated as 40 per cent surplus and 60 per cent adequate while hay land and pasture topsoil moisture is rated as 33 per cent surplus and 67 per cent adequate. CDs 1A and 2A are reporting that 61 per cent and 69 per cent of the cropland have surplus moisture at this time.

Although emerged crops are mostly in good condition, development is delayed and weeds are emerging. Pre-seed and post-seed herbicide applications are continuing and some producers are now spraying for flea beetles in canola. The majority of crop damage this week was caused by excess moisture, wind and insects.

Farmers are busy seeding, controlling pests and picking rocks.

**Southwestern Saskatchewan (Crop District 3ASW – Coronach, Assiniboia and Ogema areas; Crop District 3AN – Gravelbourg, Mossbank, Mortlach and Central Butte areas; Crop District 3B – Kyle, Swift Current, Shaunavon and Ponteix areas; Crop District 4 – Consul, Maple Creek and Leader areas)**

86 per cent of the seeding is completed in the southwest, up from 80 per cent last week. The five-year (2009-2013) average for this time of year is 79 per cent. Some areas of the region had rain last week which helped crop development while others are dealing with excess moisture and wet field conditions. Seeding will conclude by the weekend for many producers.

At this time 94 per cent of the durum, 90 per cent of the spring wheat and field peas, 89 per cent of the canola, 85 per cent of the lentils, 64 per cent of the flax, 69 per cent of the barley, 50 per cent of the chickpeas, 48 per cent of the mustard, 47 per cent of the oats, 46 per cent of the canary seed and 22 per cent of the soybeans have been seeded.

Southwestern Saskatchewan	
Crop District	% Seeded (June 2, 2014)
3ASW	85
3AN	83
3BS	87
3BN	95
4A	88
4B	91
Region average	86
five-year average (2009-2013)	79

The majority of the region received large amounts of rainfall this week. The Tyner area reported the greatest amount (57 mm) for the week, while the Coderre area has received the greatest amount since April 1 (156 mm). Cropland topsoil moisture conditions are rated as nine per cent surplus, 79 per cent adequate and 12 per cent short. Hay land and pasture topsoil moisture is rated as one per cent surplus, 75 per cent adequate, 20 per cent short and four per cent very short. Topsoil moisture conditions on cropland range from 34 per cent surplus in CD 3AN to 35 per cent short in CDs 4A and 4B. CD 4B is also reporting that 80 per cent of the hay land and pasture is short topsoil moisture at this time. There are reports that crop, pasture and hay development has stalled in some areas of the region due to lack of moisture. Some ranchers are concerned about potential feed shortages if rain is not received soon.

Overall plant development has been slow; however, the majority of crops are in good condition. In-crop herbicide applications are underway and some producers are spraying for flea beetles in canola crops. Some winter cereal fields that had damage from winterkill are being re-seeded. Storms brought high winds, hail and flooding to some areas. There are reports of damaged buildings and washed-out roads.

Farmers are busy finishing seeding, controlling weeds and moving cattle.

**East-Central Saskatchewan (Crop District 5 – Melville, Yorkton, Cupar, Kamsack, Foam Lake, Preeceville and Kelvington areas; Crop District 6A – Lumsden, Craik, Watrous and Clavet areas)**

Seeding is advancing in the region and 67 per cent of the crop is now in the ground, up from 52 per cent last week. The five-year (2009-2013) average for this time of year is 68 per cent. Fields remain wet and there are concerns that some land will not be seeded this year due to excess moisture.

<b>East-central Saskatchewan</b>	
<b>Crop District</b>	<b>% Seeded (June 2, 2014)</b>
5A	72
5B	71
6A	60
<b>Region average</b>	<b>67</b>
five-year average (2009-2013)	68

75 per cent of the spring wheat, 74 per cent of the canola, 73 per cent of the field peas, 67 per cent of the lentils, 49 per cent of the barley, 47 per cent of the oats, 37 per cent of the durum, 36 per cent of the flax, 24 per cent of the soybeans, 15 per cent of the mustard, seven per cent of the canary seed and three per cent of the chickpeas have been seeded.

Heavy rainfall throughout the region was received this week, delaying further seeding progress and pest control applications. The Bethune area received 76 mm of rain while the Craik area has received the greatest amount of rain since April 1 (199 mm). Topsoil moisture conditions on cropland are rated as 22 per cent surplus and 78 per cent adequate. Hay land and pasture topsoil moisture is rated as eight per cent surplus, 91 per cent adequate and one per cent short. Topsoil moisture conditions continue to worsen in parts of CD 6A as 40 per cent of the cropland and 18 per cent of the hay land and pasture have surplus moisture at this time. Crops that have emerged are in good condition but are significantly delayed in some areas. Producers are spraying for flea beetles in early seeded canola as economic thresholds have been reached. Crop damage at this time is mainly due to excess moisture, hail and high winds. Warm and dry weather will be needed to dry fields and complete seeding.

Farmers are busy seeding, controlling weeds, picking rocks and fixing fences.

**West-Central Saskatchewan (Crop Districts 6B – Hanley, Outlook, Loreburn, Saskatoon and Arelee areas; Crop District 7A – Rosetown, Kindersley, Eston, Major; CD 7B - Kerrobert, Macklin, Wilkie and Biggar areas)**

Seeding is quickly advancing in the region and many producers will be concluding in the next few days. 85 per cent of the crop is seeded, significantly up from 68 per cent last week. The five-year (2009-2013) average for this time of year is 83 per cent. Many producers in the region could use rain to hasten crop development.

<b>West-central Saskatchewan</b>	
<b>Crop District</b>	<b>% Seeded (June 2, 2014)</b>
6B	75
7A	95
7B	85
<b>Region average</b>	<b>85</b>
five-year average (2009-2013)	83

99 per cent of the field peas, 91 per cent of the durum, 89 per cent of the spring wheat, 83 per cent of the barley and lentils, 81 per cent of the canola, 75 per cent of the canary seed, 53 per cent



of the flax, 48 per cent of the oats, 47 per cent of the mustard and six per cent of the chickpeas have been seeded.

Rainfall this week ranged from trace amounts to 38 mm in the Outlook area. The Sonningdale area continues to lead the region with the greatest amount of rainfall received since April 1 (188 mm). Cropland topsoil moisture is rated as seven per cent surplus, 89 per cent adequate and four per cent short. Hay land and pasture topsoil moisture is rated as two per cent surplus, 94 per cent adequate and four per cent short. CD 7A is reporting that 11 per cent of the cropland and 13 per cent of the hay land and pasture is short topsoil moisture at this time.

Emerged crops are in good condition and in-crop spraying will begin shortly for many producers. Pasture growth continues to be slow in some areas, although cattle are being moved. There are reports of high flea beetle populations in some areas of the region and producers are spraying to control them. Crop damage this week is mainly due to hail, localized excess moisture and a light frost received early in the week.

Farmers are busy seeding, controlling weeds and rolling pulses.

**Northeastern Saskatchewan (Crop District 8 – Hudson Bay, Tisdale, Melfort, Carrot River, Humboldt, Kinistino, Cudworth and Aberdeen areas; Crop District 9AE – Prince Albert, Choiceland and Paddockwood areas)**

Significant seeding progress was made again this week as 80 per cent of the crop is now seeded in the region, up from 59 per cent last week. The five-year (2009-2013) average for this time is also 80 per cent. Many producers will be done seeding in the next week while others will be delayed due to wet field conditions.

Northeastern Saskatchewan	
Crop District	% Seeded (June 2, 2014)
8A	78
8B	79
9AE	85
<b>Region average</b>	<b>80</b>
five-year average (2009-2013)	80

At this time 93 per cent of the spring wheat, 88 per cent of the field peas, 77 per cent of the barley, 75 per cent of the oats, 73 per cent of the canola, 68 per cent of the flax, 27 per cent of the canary seed and 20 per cent of the lentils have been seeded.

The Prince Albert region received the most rain this week (38 mm) while the Humboldt area has received the greatest amount since April 1 (144 mm). Cropland topsoil moisture is rated as 14 per cent surplus, 77 per cent adequate and nine per cent short. Hay land and pasture topsoil moisture is rated as nine per cent surplus, 83 per cent adequate, five per cent short and three per cent very short.

Some producers are spraying for flea beetles in canola as economic thresholds have been reached. Crop damage this week was primarily caused by localized flooding and wind. Emerged crops are in good condition but are delayed in development. Warm weather is needed to dry fields and advance crop, hay and pasture growth.

Farmers are busy seeding, controlling weeds, picking rocks and moving cattle.

**Northwestern Saskatchewan (Crop District 9AW – Shellbrook, North Battleford, Big River and Hafford areas; Crop District 9B – Meadow Lake, Turtleford, Pierceland, Maidstone and Lloydminster areas)**

Despite wet fields and rainy weather in some areas, seeding progress continues. 76 per cent of the crop is now in the ground, trailing the five-year (2009-2013) average of 88 per cent. This is up from 60 per cent last week. 87 per cent of the spring wheat, 82 per cent of the field peas, 72 per cent of the canola, 71 per cent of the barley, 53 per cent of the oats and 15 per cent of the flax is now seeded.

Northwestern Saskatchewan	
Crop District	% Seeded (June 2, 2014)
9AW	83
9B	69
<b>Region average</b>	<b>76</b>
five-year average (2009-2013)	88

Rainfall in the region ranged from nil to 44 mm in the Rapid View area. The North Battleford area has received the greatest amount of rain in the region since April 1 (216 mm). Topsoil moisture conditions on cropland are rated as 18 per cent surplus and 82 per cent adequate, while hay land and pasture are rated as 12 per cent surplus and 88 per cent adequate. CD 9B is reporting that 20 per cent of the cropland has surplus topsoil moisture at this time.

Emerged crops are delayed but are mostly in good condition. Localized flooding and wind have caused the most crop damage this week. Some producers are spraying for flea beetles in canola. Warm and dry weather is needed to advance crops and dry fields. Farmers are busy seeding, controlling weeds and fixing fences.

**SK (provincial) Crop Conditions - June 2, 2014**

	Winter wheat	Fall rye	Spring wheat	Durum	Oat	Barley	Canaryseed
% excellent	16	11	18	22	13	18	25
% good	55	68	72	68	78	74	65
% fair	20	19	9	9	8	7	10
% poor	9	2	1	1	1	1	0
% very poor	0	0	0	0	0	0	0
	Flax	Canola	Mustard	Soybean	Pea	Lentil	Chickpea
% excellent	17	19	14	20	21	19	9
% good	72	68	73	74	69	71	90
% fair	8	12	13	6	9	10	1
% poor	1	1	0	0	1	0	0
% very poor	2	0	0	0	0	0	0

**Southeast**

	Winter wheat	Fall rye	Spring wheat	Durum	Oat	Barley	Canaryseed
% excellent	18	21	31	27	10	24	47
% good	52	55	52	56	60	58	53
% fair	17	21	15	17	29	16	0
% poor	12	3	2	0	1	2	0
% very poor	1	0	0	0	0	0	0
	Flax	Canola	Mustard	Soybean	Pea	Lentil	Chickpea
% excellent	20	29	4	15	27	19	0
% good	70	50	94	78	54	63	0
% fair	6	21	2	7	17	18	100
% poor	1	0	0	0	2	0	0
% very poor	3	0	0	0	0	0	0

**Southwest**

	Winter wheat	Fall rye	Spring wheat	Durum	Oat	Barley	Canaryseed
% excellent	15	1	20	22	7	26	0
% good	63	78	75	72	88	70	80
% fair	21	17	4	5	4	3	20
% poor	1	4	1	1	1	1	0
% very poor	0	0	0	0	0	0	0
	Flax	Canola	Mustard	Soybean	Pea	Lentil	Chickpea
% excellent	3	17	14	0	21	15	9
% good	87	75	70	100	70	76	90
% fair	10	5	16	0	8	8	1
% poor	0	3	0	0	1	1	0
% very poor	0	0	0	0	0	0	0

East-central							
	Winter wheat	Fall rye	Spring wheat	Durum	Oat	Barley	Canaryseed
% excellent	13	36	11	20	7	13	60
% good	51	34	72	71	79	76	37
% fair	25	30	16	5	14	11	3
% poor	11	0	1	4	0	0	0
% very poor	0	0	0	0	0	0	0
	Flax	Canola	Mustard	Soybean	Pea	Lentil	Chickpea
% excellent	22	11	17	50	26	38	0
% good	70	73	54	50	57	52	90
% fair	8	15	29	0	15	5	10
% poor	0	1	0	0	2	5	0
% very poor	0	0	0	0	0	0	0

West-central							
	Winter wheat	Fall rye	Spring wheat	Durum	Oat	Barley	Canaryseed
% excellent	0	8	19	16	21	16	5
% good	82	81	77	71	75	80	74
% fair	18	11	4	13	4	4	21
% poor	0	0	0	0	0	0	0
% very poor	0	0	0	0	0	0	0
	Flax	Canola	Mustard	Soybean	Pea	Lentil	Chickpea
% excellent	27	21	19	N/A	22	21	0
% good	60	73	76	N/A	72	72	100
% fair	13	6	5	N/A	6	7	0
% poor	0	0	0	N/A	0	0	0
% very poor	0	0	0	N/A	0	0	0

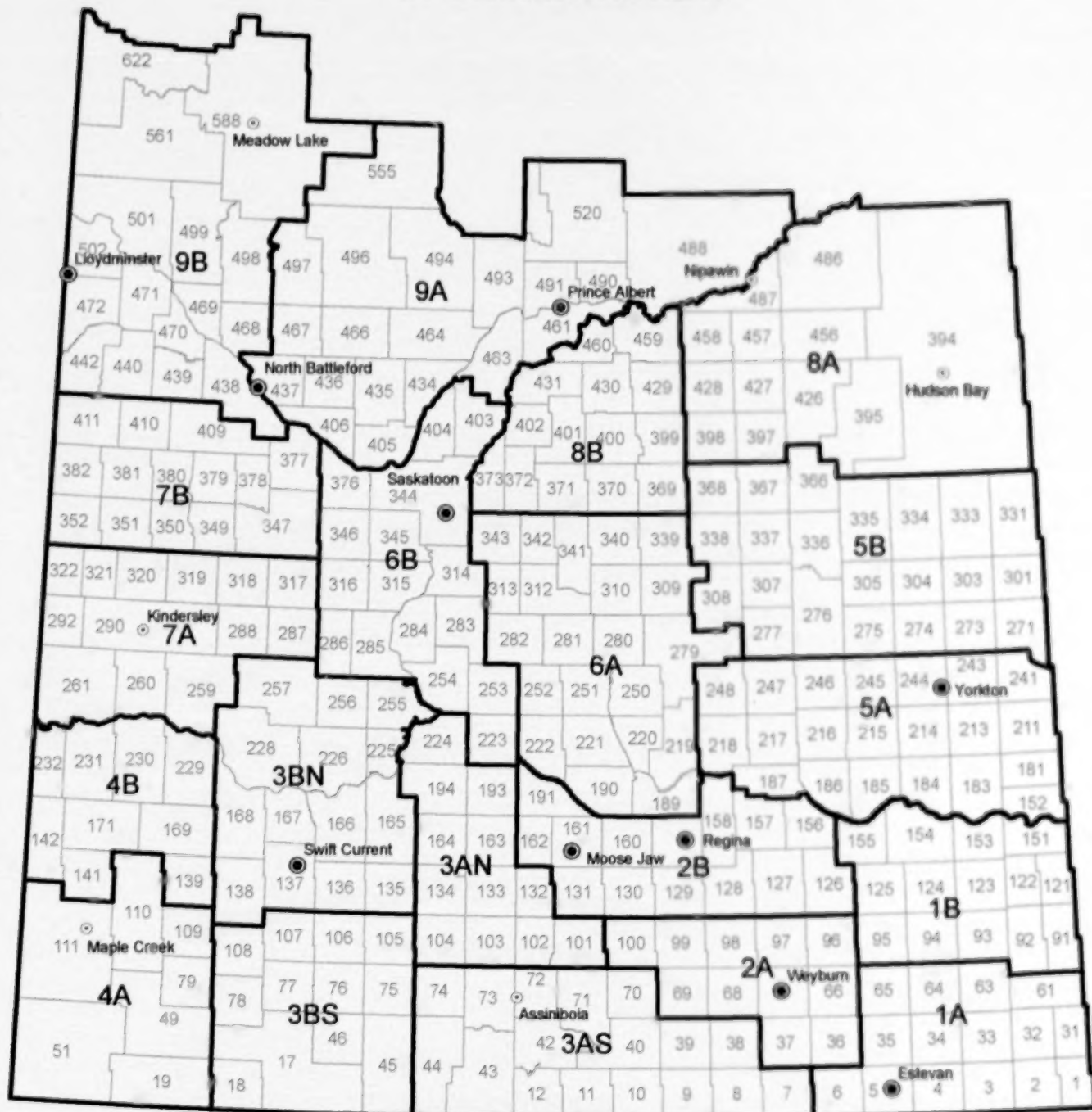
  

Northeast							
	Winter wheat	Fall rye	Spring wheat	Durum	Oat	Barley	Canaryseed
% excellent	80	N/A	13	42	18	19	0
% good	18	N/A	78	49	79	78	92
% fair	2	N/A	6	4	2	2	8
% poor	0	N/A	2	3	1	1	0
% very poor	0	N/A	1	2	0	0	0
	Flax	Canola	Mustard	Soybean	Pea	Lentil	Chickpea
% excellent	13	14	0	65	10	17	N/A
% good	58	75	100	20	56	65	N/A
% fair	25	10	0	8	33	8	N/A
% poor	4	1	0	5	1	8	N/A
% very poor	0	0	0	2	0	2	N/A



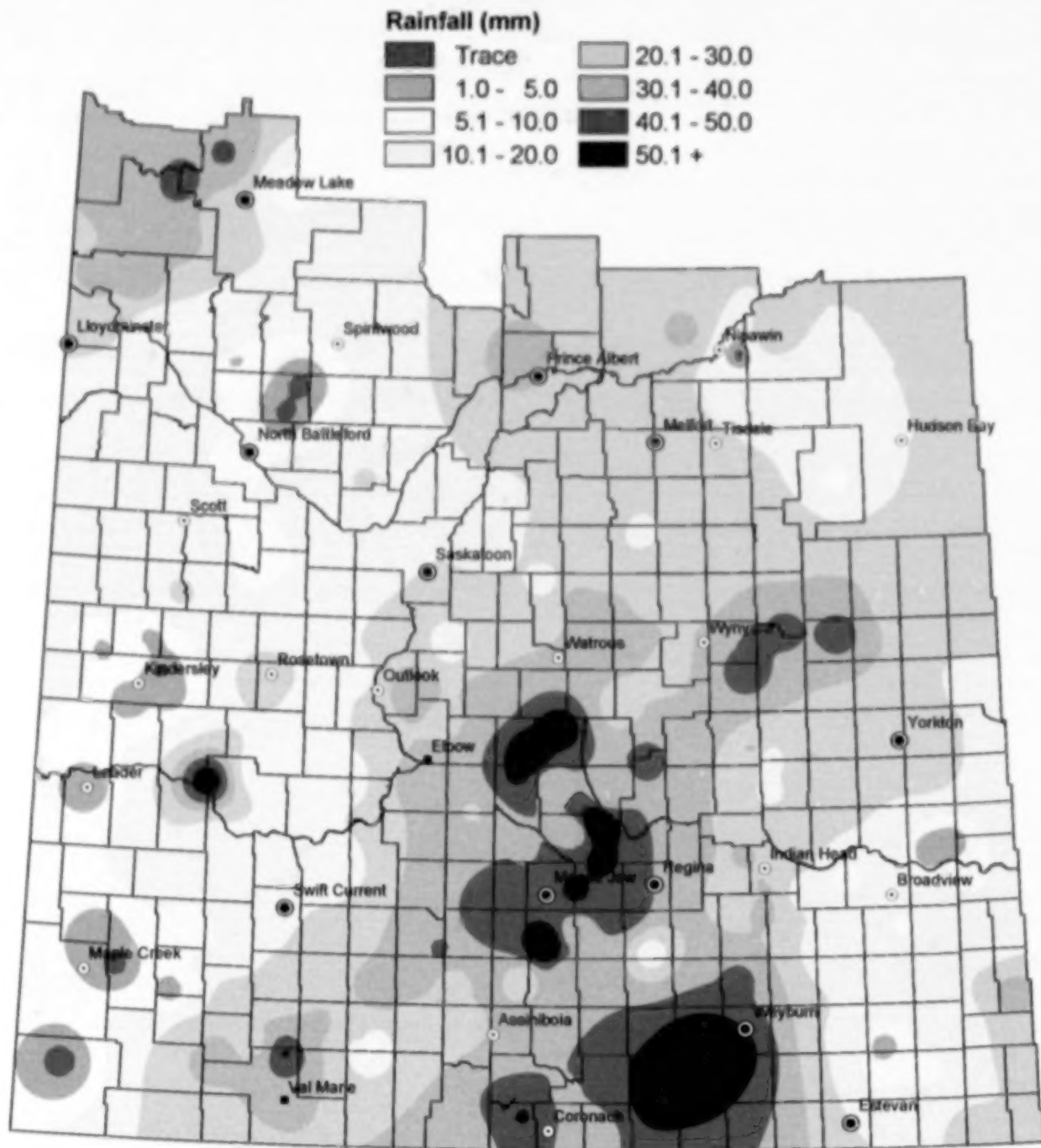
Northwest							
	Winter wheat	Fall rye	Spring wheat	Durum	Oat	Barley	Canaryseed
% excellent	0	0	15	N/A	13	16	N/A
% good	99	98	84	N/A	85	82	N/A
% fair	1	2	1	N/A	2	2	N/A
% poor	0	0	0	N/A	0	0	N/A
% very poor	0	0	0	N/A	0	0	N/A
	Flax	Canola	Mustard	Soybean	Pea	Lentil	Chickpea
% excellent	30	20	N/A	N/A	21	0	N/A
% good	70	72	N/A	N/A	78	100	N/A
% fair	0	8	N/A	N/A	1	0	N/A
% poor	0	0	N/A	N/A	0	0	N/A
% very poor	0	0	N/A	N/A	0	0	N/A

# Crop Districts and Rural Municipalities in Saskatchewan



# Weekly Rainfall

for the week ending June 2, 2014



NOTE: Since techniques used to smooth the transition between zones can affect the values in localized areas, this map should be used for regional analysis only.

# Weekly Rainfall Summary

(in millimeters)

1 inch = 25 mm

for the period May 27 to June 5, 2014

Crop Dist.	R.M. No.	Name	Post Week	Since 1-Apr	Crop Dist.	R.M. No.	Name	Post Week	Since 1-Apr	Crop Dist.	R.M. No.	Name	Post Week	Since 1-Apr
5A	2	Mount Pleasant	21	158	4A	40	White Valley	N/A	60	7A	258	Sage Lake	N/A	20
	3	Enrollment	18	103		51	Reno	0.1	45		287	St. Andrews	27	110
	33	Moore Creek	7	124		78	Arlington	24	75		288	Pleasant Valley	N/A	70
	34	Browning	6	138		109 A	Carmichael	9	70		290 A	Kinderley	3	72
	61	Archer	26	157		109 B	Carmichael	2	51		290 B	Kinderley	N/A	10.5
	63	Moore Mountain	12	156		110	Papet	N/A	47		290 C	Kinderley	3	50.2
	64	Brook	2	109	4E	139	Gulf Lake	5	79		292	Milton	12	79
	65	Tecumash	19	140		141	Big Stick	1	58		317 A	Marcell	N/A	70
1B	91	Maryfield	14	153		142	Enterprise	6	73		317 B	Marcell	15	99
	122	Marlin	14	178		160	Pitbull	N/A	47		318	Mountain View	10	96
	123	Silverwood	17	136		231	Happyland	2	40		320 A	Oakdale	3	64
	124	Kingdley	8.9	115	5A	183 A	Fertile Butte	1	118		320 B	Oakdale	9	58
	125 A	Chesler	11	127		183 B	Fertile Butte	2	106		321	Pleasantdale	4	65
	125 B	Chesler	14	159		185	Alpena	22	127	7B	347	Biggar	7	129
	151 A	Rosenville	7	140		211	Churchbridge	15	119		350 A	Mariposa	N/A	26
	151 B	Rosenville	13	178		213	Saltcoats	27	97		350 B	Mariposa	22	102
	154	Elkton	N/A	85		216	Tullymet	18	61.5		351	Progress	20	85
	155 A	Westbury	7	91		241	Calder	13	94		352	Heart's Hill	10	80
	155 B	Westbury	15	94		243	Valence	26	82		377	Glenade	15.5	187.5
	67	Weyburn	53	125		244	Orinay	33	76		378 A	Rosemount	7	61
2A	68	Brokenhead	64	143		245 A	Garry	23	138		378 B	Rosemount	5	139
	97	Wellington	42	118		245 B	Garry	34	120		379	Reford	13	88
2B	127 A	Francis	14	142		245 C	Garry	23	110		381	Cross Lake	N/A	19
	127 B	Francis	22.5	81		246	Rune River Assend	13	129		382	Eye Hill	20	58.5
	129	Broth's Lake	14.5	103.5		247	Kelroos	31	101		408 A	Buffalo	2	98
	131 A	Baldon	31	150		248	Touchwood	35	103		408 B	Buffalo	N/A	104
	131 B	Baldon	70	155	5B	271	Cole	15	108		410	Round Valley	12.5	102
	156 A	Indian Head	24.5	115.5		273	Sliding Hills	24	146	6A	395	Porcupine	9	50
	156 B	Indian Head	32	159.5		277	Emerald	46	180		397	Starnes Valley	N/A	66
	157	South Qu'Appelle	31	136		305	Invermay	44	125		428	Star City	N/A	86
	160 A	Pense	53	122		307	Elton	41	130		456	Atkinsdale	14	119
	160 B	Pense	N/A	75		308 A	Big Quill	27	101		457	Connaught	20	84
	161	Moore Jaw	50	237		308 B	Big Quill	27	97		466	Moore Range	25	86
	162	Caron	50	177		331	Livingston	N/A	124		467	Nipawin	N/A	76
	191	Marquis	39	138		334	Prescottville	26	75	6B	389	St. Peter	17	137
3ASE	38 A	Laurier	71	173.5		336	Saunders	43	102		370 A	Humboldt	26	135
	38 B	Laurier	60	101		337	Lakewood	13.5	101		370 B	Humboldt	21	144
	39 A	The Gap	54	127		338	Lakewood	25	111		371	Bayne	22	139
	39 B	The Gap	52	156		386	Kelvington	24	96		372	Grant	15	121
3ASW	10	Happy Valley	31	100		367	Poness Lake	20	99.5		400	Three Lakes	27	132
	12	Papier Valley	51	122	6A	190 A	Dufferin	76	178		402	Fish Creek	17	119
	40 A	Bengough	39	129.5		190 B	Dufferin	29	141.5		429	Flett's Springs	23	98
	40 B	Bengough	50	103		190 C	Dufferin	54	143		458	Kroonke	24	127
	42	Willow Bunch	42	120		190 D	Dufferin	N/A	45.5		460	Black Hills	22	118
	43	Old Post	35	121		219	Longlaketon	44	119	6AE	468	Torch River	32	52
	70	Koy West	N/A	86		220	McIslop	29	193		491	Buckland	38	137
	73 A	Stonehenge	28.2	120		221	Sarnia	30.5	167	6AW	406	Mayfield	10	150
	73 B	Stonehenge	27	151		222	Craig	52	187		435	Redberry	21	214
	74	Wood River	27.5	42.5		251	Big Arm	60	178		436	Daughan	10	172
3AN	101	Tamk	32	117		252	Arm River	70	199		463	Duck Lake	22	165
	102	Lake Johnson	23.1	102		279	Mount Hope	23	107		467 A	Round Hill	N/A	216
	103	Sutton	27	108		282	McCroney	36	161		467 B	Round Hill	N/A	111
	132 A	Hillsborough	48	154		308	Prairie Rose	33	153	6B	438	Battle River	8	89
	132 B	Hillsborough	50	152		310	Urbane	39	122.5		440	Hillsdale	N/A	104
	134	Shamrock	41	156		312	Morris	N/A	4		442	Manitou Lake	14	89.1
	193 A	Eyebrow	35	145		313	Lost River	N/A	71		498 A	Parkdale	3	150
	193 B	Eyebrow	28	122		338	Leroy	26.8	137		498 B	Parkdale	15	130
	224	Maple Bush	34	135		340	Vikverme	32	145		498	Marvin	17.4	83
3BS	17	Val Marie	51	141		341	Viscount	17	108		501 A	Frenchman Butte	36	152
	75 A	Pinto Creek	23	106		343 A	Bucher	20	113.6		501 B	Frenchman Butte	10	76
	75 B	Pinto Creek	7	61		343 B	Bucher	20	50		501 C	Frenchman Butte	33	125
	76	Auversigne	31	77	6B	254	Loreburn	27	131		502	Britannia	22.5	102
	77	Wise Creek	28	80		284	Rudy	38	145		561	Loon Lake	40	153
	78	Grossy Creek	38	78		285	Fertile Valley	18	113		565 A	Meadow Lake	6	112
	105	Glenbair	35	110		286	Milden	14	95		565 B	Meadow Lake	44	142
	106	Whiskey Creek	30	107		314	Dundum	16	111		565 C	Meadow Lake	21	111
	107	Lac Pelletier	24	72		344	Corman Park	18	158		565 D	Meadow Lake	41	163.5
	108	Bone Creek	26	77		346	Pardue	N/A	103		622	Beaver River	37	113.7
3BN	137	Swift Current	N/A	42		376	Eagle Creek	12	159					
	138 A	Webb	13	104		403	Reithorn	15	148					
	138 B	Webb	13	108										
	166	Excelsior	12	110										
	167	Sask. Landing	13.4	83										
	168 A	Riverside	13	69										
	168 B	Riverside	13.7	63.55										
	226	Victory	15	119										
	228	Lacadena	57	87										
	257	Maret	13	46										

Municipality No: A, B, C and D - more than one reporter

These precipitation amounts represent point locations within each municipality and do not necessarily reflect the whole R. M.



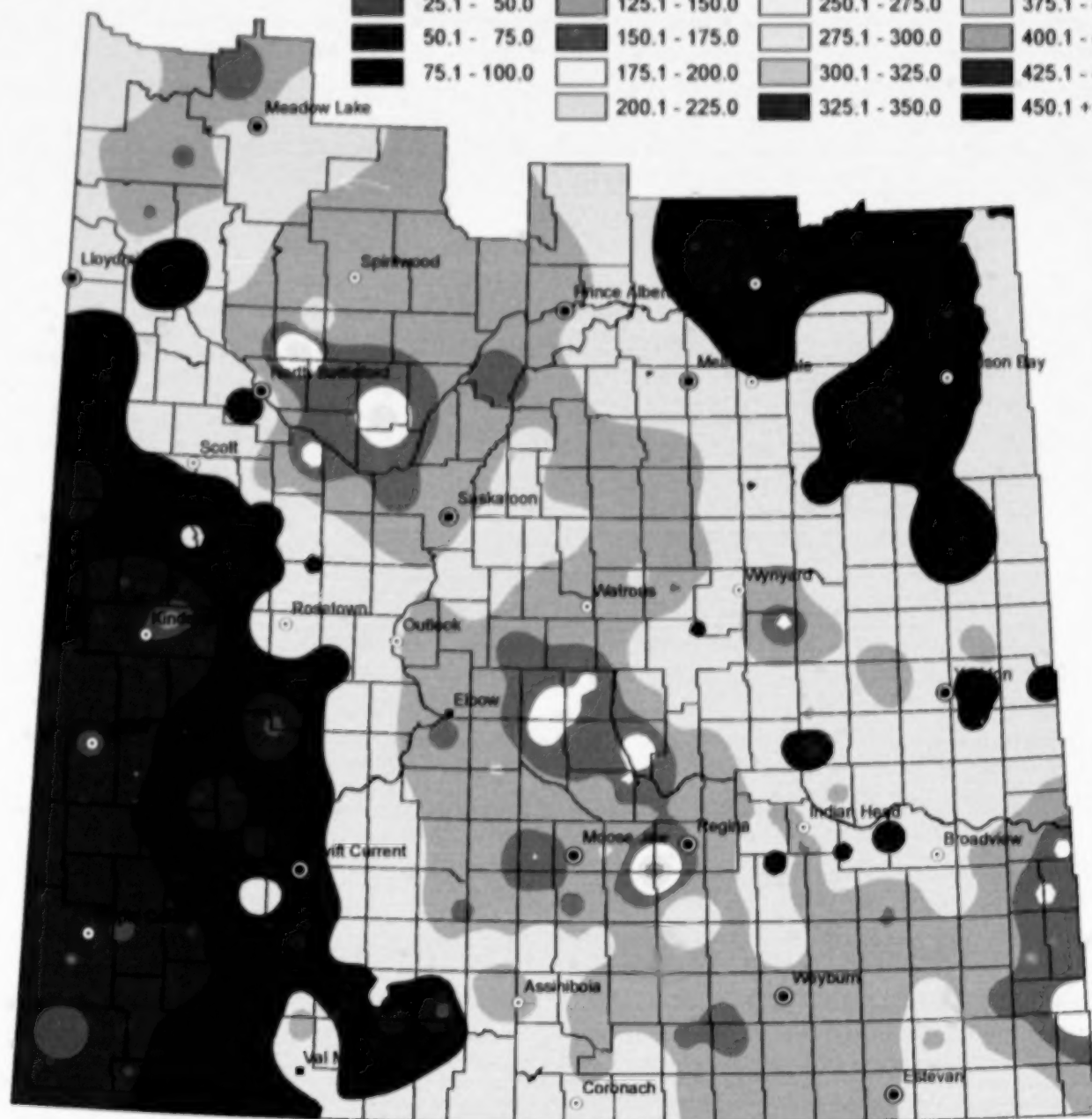
# Cumulative Rainfall

From: April 1, 2014

To: June 2, 2014

## Rainfall (mm)

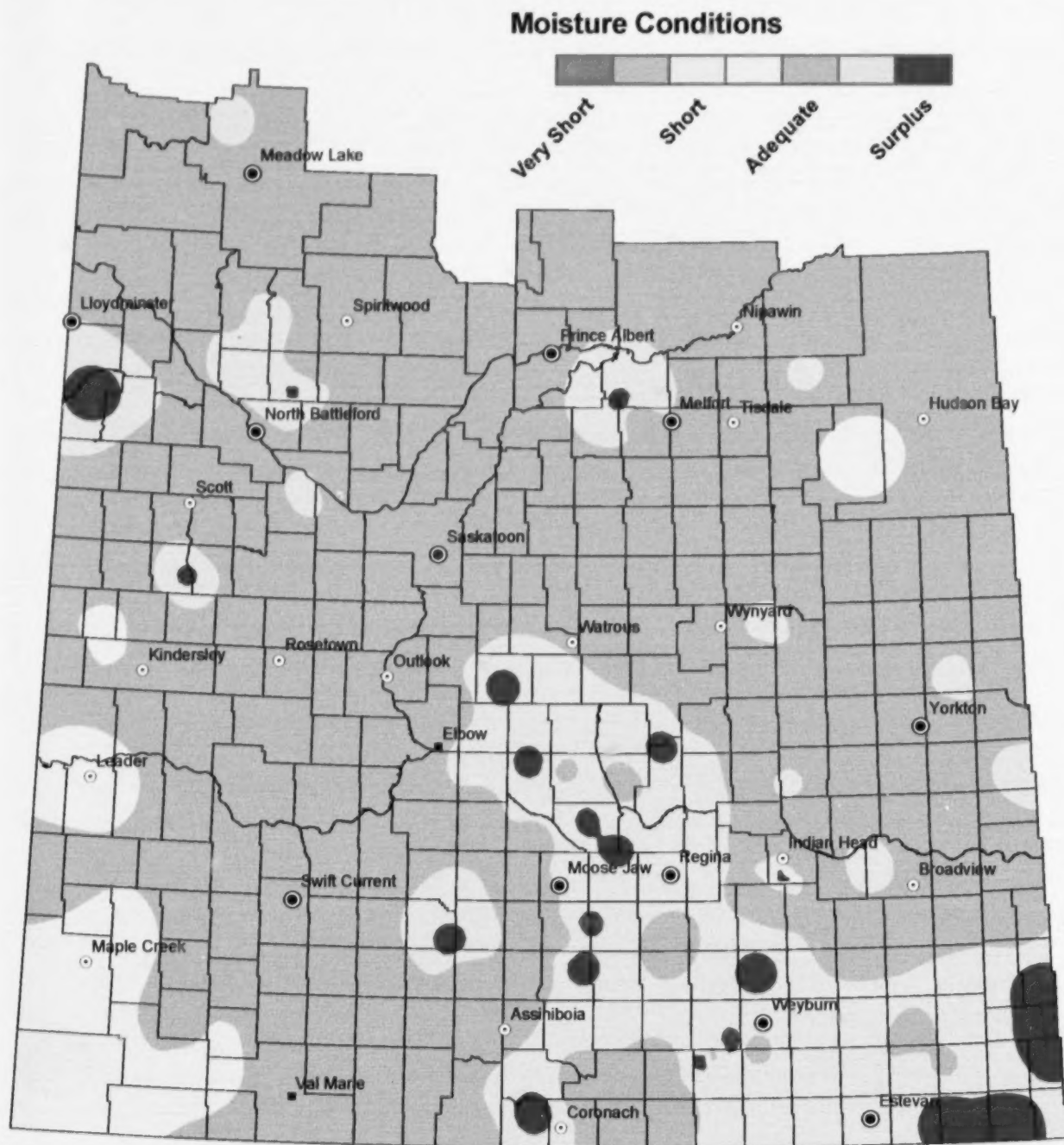
0.0 - 25.0	100.1 - 125.0	225.1 - 250.0	350.1 - 375.0
25.1 - 50.0	125.1 - 150.0	250.1 - 275.0	375.1 - 400.0
50.1 - 75.0	150.1 - 175.0	275.1 - 300.0	400.1 - 425.0
75.1 - 100.0	175.1 - 200.0	300.1 - 325.0	425.1 - 450.0
	200.1 - 225.0	325.1 - 350.0	450.1 +



NOTE: Since techniques used to smooth the transition between zones can affect the values in localized areas, this map should be used for regional analysis only.

# Cropland Topsoil Moisture Conditions

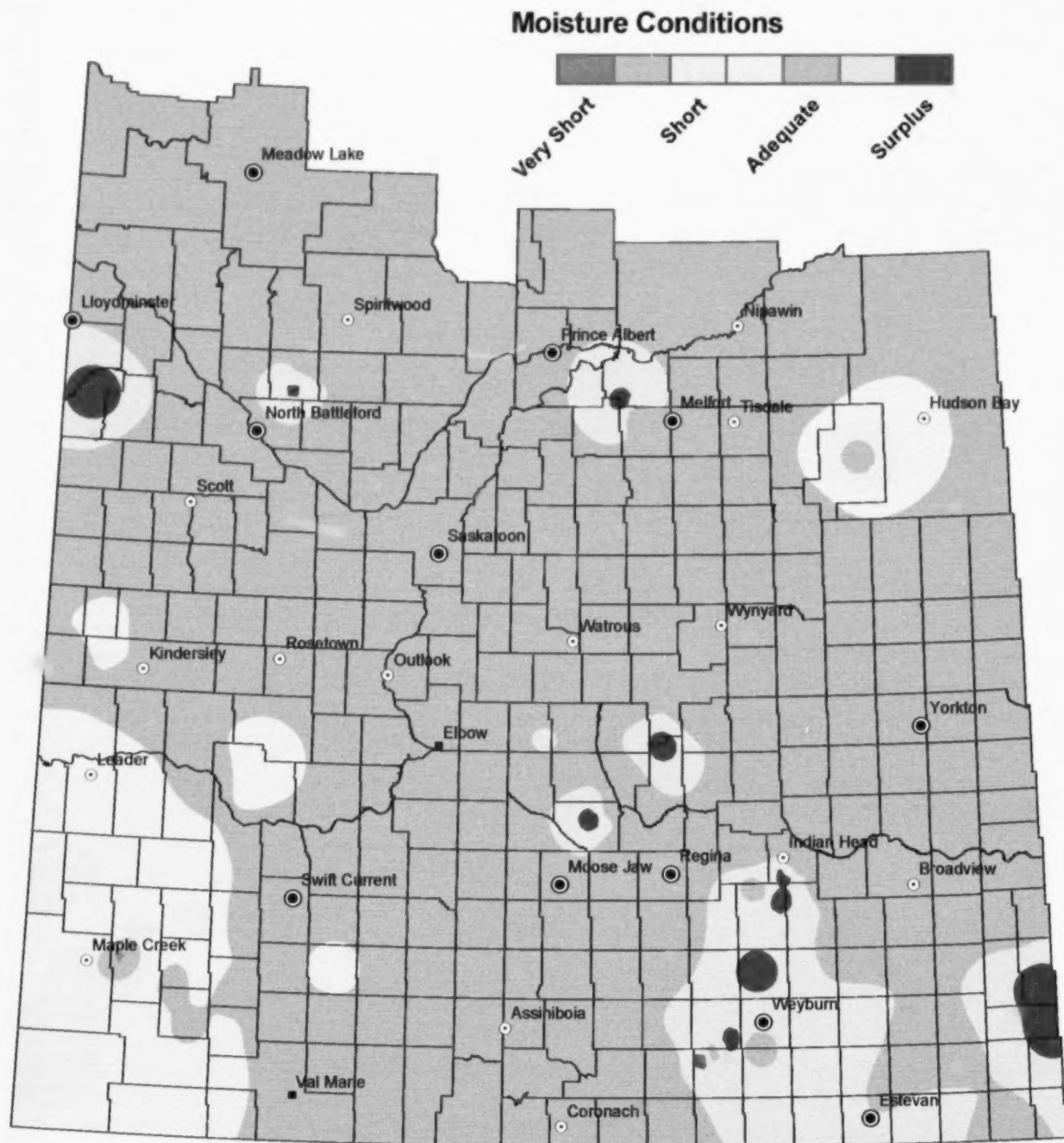
June 3, 2014



NOTE: Since techniques used to smooth the transition between zones can affect the values in localized areas, this map should be used for regional analysis only.

# Hay and Pasture Topsoil Moisture Conditions

June 3, 2014



NOTE: Since techniques used to smooth the transition between zones can affect the values in localized areas, this map should be used for regional analysis only.